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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/588,028	
Date Submitted: August 18, 2010				Filing Date	4/30/2007	
(use as many sheets as necessary)				First Named Inventor	Himanshu BRAHMBHATT	
Sheet	1	of	1	Art Unit	1632	
				Examiner Name	Anoop Kumar SINGH	
				Attorney Docket Number		060348-0149

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			
E1		Letter from Knobbe Martens Olson & Bear LLP dated February 26, 2010.			T ⁴
E2		Manisha P. DESAI et al., "The Mechanism of Uptake of Biodegradable Microparticles in Caco-2 Cells Is Size Dependent", <i>Pharmaceutical Research</i> , Vol. 14, No 11, 1997, pp. 1568-1573.			
E3		Igor DMITRIEV et al., "Ectodomain of Coxsackievirus and Adenovirus Receptor Genetically Fused to Epidermal Growth Factor Mediates Adenovirus Targeting to Epidermal Growth Factor Receptor-Positive Cells", <i>Journal of Virology</i> , Aug. 2000, Vol. 74, No. 15, pp. 6875-6884.			
E4		Christoph MAMOT et al., "Epidermal Growth Factor Receptor (EGFR)-targeted Immunoliposomes Mediate Specific and Efficient Drug Delivery to EGFR- and EGFR III -overexpressing Tumor Cells", <i>Cancer Research</i> , June 2003, Vol. 63, 3154-3161.			
E5		William F. SCHERER M.D. et al., "THE VIRAL RANGE IN VITRO OF A MALIGNANT HUMAN EPITHELIAL CELL (STRAIN HELA, GEY) - III. Studies with Pseudolymphocytic Choriomeningitis Virus General Discussion", <i>American Journal of Pathology</i> , Jan-Feb 31(1): 31-39 (1954).			
E6		Masahisa WATARAI et al., "Interaction of Ipa Proteins of <i>Shigella flexneri</i> with $\alpha\beta_1$ Integrin Promotes Entry of the Bacteria into Mammalian Cells", <i>J. Exp. Med.</i> Vol. 183, March 1996, pp. 991-999.			
E7		Tibor PAL et al., "Plasmid-Associated Adherence of <i>Shigella flexneri</i> in a HeLa Cell Model", <i>INFECTION AND IMMUNITY</i> , Aug 1989, Vol. 57, No. 8, pp. 2580-2582.			
E8		William F. SCHERER et al., "STUDIES OF THE PROPAGATION IN VITRO OF POLIOMYELITIS VIRUSES", <i>Journal of Experimental Medicine</i> , Vol. 97, No. 5, pp. 695-710 (1953).			
E9		Aline JAFFE et al., "Minicell-Forming Mutants of <i>Escherichia coli</i> : Production of Minicells and Anucleate Rods", <i>Journal of Bacteriology</i> , Vol. 170, No. 7, July 1988, pp. 3094-3101.			
E10		Thomas L. HALE et al., "Characterization of Virulence Plasmids and Plasmid-Associated Outer Membrane Proteins in <i>Shigella flexneri</i> , <i>Shigella sonnei</i> , and <i>Escherichia coli</i> ", <i>Infection and Immunity</i> , April 1983, Vol. 40, No. 1, pp. 340-350.			
E11		Gary J. DOHERTY et al., "Mechanisms and Endocytosis", <i>Annu. Rev. Biochem.</i> March 14, 2009;78:31-3146.			
E12		Pascal PESCHARD, "Escape from Cbl-mediated downregulation: A recurrent theme for oncogenic deregulation of receptor tyrosine kinases", <i>CANCER CELL</i> , June 2003, Vol. 3, pp. 519-523.			
E13		Emmanouil D. KARAGANNIS et al., "Minicells overcome tumor drug-resistance", <i>NATURE BIOTECHNOLOGY</i> , Vol. 27, No. 7, July 2009, pp. 620-621.			

Examiner Signature	Date Considered
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